

WORK ORDER TYPE: MODIFICATIONS

02-60456-69

ISSUE DATE 01/06/11

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Originator	: KENNETH NIELSON	Schedule Date	:
Planner	: JIMMIE KNAPP	Priority	: 3A
Drawing No	: 2SGB-M2064A	Clearance	: NO
Equip No/Cat	: 2SGB--0 0	Tag Request	:
Project ID	:	Text ID	:
Shutdown	: U Unit	Frequency	: NOT SCHEDULED
Ref No	:	Last Reading	: No Reading

Date Completed: \_\_\_\_\_ Failure Code: \_\_\_\_\_

Completed By : \_\_\_\_\_ Signature : \_\_\_\_\_

Accepted By : \_\_\_\_\_ Signature : \_\_\_\_\_

Step	Job Scope	MN	DY	Safety and Additional Information
1	Complete calibration of OFA flow meters with AIR MONITOR CORP. technician. Will require use of AIR Monitor Traverse Probes. All CAMS systems must be calibrated at OFA 1/3 (570-715 MW), 2/3 (715-855 MW), and Full (855-950 MW) flow conditions. Must be completed immediately after start-up during ramp-up. (STANDARD HOURS FROM HISTORICAL DATA) ***** JOB SCOPE: 1. WORK WITH THE ENGINEER AND AIR MONITOR REP TO PERFORM THE TRAVERSE TESTING AND VERIFY THE NEW SYSTEMS ARE WORKING PROPERLY.	1	1	***** SAFETY / ENVIRONMENTAL REQUIREMENTS: A. THE UNIT WILL BE ON LINE SO THE AREA MAY BE HOT. ***** ADDITIONAL INFORMATION: a. SEE KEN NIELSON FOR COMPLETE INSTRUCTIONS.

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** Delay Codes Legend **
W=Whse    C=CrSp    T=Tag    TL=Tool    P=Plan
** Record Time Daily **          Delays

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[illegible]

\*\* IMPORTANT NOTICE \*\*

YOU ARE RESPONSIBLE FOR YOUR OWN SAFETY AND MUST ENSURE THAT THE REQUIRED PPE IS WORN FOR EVERY JOB YOU ARE DOING. IF YOU HAVE ANY QUESTIONS CONCERNING THE WORK RULES, SAFETY CODES, OR REQUIRED PPE, PLEASE CONTACT YOUR SUPERVISOR.

Job Feedback/Historical Notes:



**IP7\_037477**